INFORMATION DISCLOSURE STATEMENT		
Docket: P0881		Ser. No.: 10/666,929
Applicant: Andelin et al.		
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US Patent Documents				
Ex'r Initial	Number	Date	Inventor	Class
	4972476	11/20/90	Nathans	
	5113445	5/12/92	Wang	
	5321751	6/14/94	Ray et al.	
	5384846	1/24/95	Berson et al.	
	5436970	7/25/95	Ray et al.	
	5646997	7/8/97	Barton	
	5721788	2/24/98	Powell et al.	
	5768426	6/16/98	Rhoads	
	5787186	7/28/98	Schroeder	
	5864623	1/26/99	Messina et al.	
	5943422	8/24/99	Van Wie et al.	
	6064764	5/16/00	Bhaskaran et al.	
	6226387	5/1/01	Twefik et al.	
	6243480	6/5/01	Zhao et al.	
	6292092	9/18/01	Chow et al.	
	6487301	11/26/02	Zhao	
	6683966	1/27/04	Tian et al.	
	6869023	3/22/05	Hawes	
	7051086	5/23/06	Rhoads et al.	
	7152786	12/26/06	Brundage et al.	
	7181042	2/20/07	Tian	
	7269734	9/11/07	Johnson et al.	
	7389420	6/17/08	Tian	
	7593545	9/22/09	Powell et al.	
	7770013	8/3/10	Rhoads et al.	
	7806322	10/5/10	Brundage et al.	
	7974436	7/5/11	Brunk et al.	
	20020114491	8/22/02	Sharma	
	20030150922	8/14/03	Hawes	
	20030025423	2/6/03	Miller	
	20050271246	12/8/05	Sharma et al.	

Other Documents	
Ex'r Initial	Cite
	Szepanski, "A Signal Theoretic Method for Creating Forgery-Proof Documents for Automatic Verification," Proceedings 1979 Carnahan Conference on Crime Countermeasures, May 16, 1979, pp. 101-109.

Examiner Signature:	Date Considered:

*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.